
Subject: Original ASIO driver needed
Posted by [Edric](#) on Mon, 16 Jan 2006 23:29:01 GMT
[View Forum Message](#) <> [Reply to Message](#)

Would someone care to send me a copy of the original Paris ASIO driver? I can't find mine and need it for an experiment.
Many regards,
Edric

Subject: Re: Original ASIO driver needed
Posted by [gene lennon](#) on Tue, 17 Jan 2006 04:03:27 GMT
[View Forum Message](#) <> [Reply to Message](#)

This is a multi-part message in MIME format.

---=_linux43cc5e7f
Content-Type: text/plain
Content-Transfer-Encoding: 7bit

"Edric" <seboriah@juno.com> wrote:
>Would someone care to send me a copy of the original Paris ASIO driver?
>I
>can't find mine and need it for an experiment.
>Many regards,
>Edric
>
>

I think this is the original. If you are going to try the flip trick, make sure both versions are named the same.
Gene

---=_linux43cc5e7f
Content-Type: application/octet-stream; name="ParisAsio.dll"
Content-Transfer-Encoding: base64
Content-Disposition: attachment; filename="ParisAsio.dll"

```
TVqQAAMAAAEAAAA/8AALgAAAAAAAAAQAAAAAAAAAAAAAAAAAAAAAAAAAAAA  
AAAAAAAAAAAAAAAAAAAAAgAAAAA4fug4AtAnNIbgBTM0hVGhpcyBwcm9ncmFt  
IGNhbm5vdCBiZSBydW4gaW4gRE9TIG1vZGUuDUQ0KJAAAAAAAAABQRQAATAEF  
AKhnsDYAAAAAAAAAAOAAADiELAQUAAEwAAABMAAAAAAAAAA0EsAAAAQAAAAAYAAA  
AAAAEAAQAAAAAgAABAAAAAAAAAAEAAAAAAAAAADQAAAABAAAAAAAAAAIAAAAA  
ABAAABAAAAAEAAAEAAAAAAAAABAAAADwYgAAhAAAAACwAAB4AAAAAAAAAAAA  
AAAAAAAAAAAAAAAAAAAAAAAAAMAAAGQEAAAAAAAAAAAAAAAAAAAAAAAAAAAA  
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAACYsQAAlAEAAAAAAAAAAAA  
AAAAAAAAAAAAAAAAAAAAAC50ZXh0AAAAARUsAAAAQAAAATAAAAAQAAAAAAAAAA  
AAAAAAAAACAAAGAUcmRhdGEAAHQDAAAAYAAAAQAAABQAAAAAAAAAAAAAAAAAAAA  
AABAAABALmRhdGEAAACMNQAAAHAAAAAOAAAAVAAAAAAAAAAAAAAAAAAAAQAAA
```


nTgCAACL0LlwAgAAM8CL+421+AsAAPOruXACAACL/vOrjY24FQAAO9CJVCQ0
iXQkKIIMJCBmiYUYGAAAIUQkJA+OYQgAAIs94LEAEI1WFI1DFIPBBolUJBCJ
RCQYiUwkHltMJCSNVCQwjUQkLFJQUf8VELIAEIPEDIXAD4URCAAAi0QkLD0g
IDJJD4RcBgAAPTI0NEI0Cz1DRU1JD4XwBwAAi0wkMI1UJDxSUVD/FQyyABCD
xAyFwA+F1AcAAItMJGiJRCQUZotFLmY7yHQri1Uwg/oDdCOD+gJ1LyX//wAA
M9Jmi1RFOLgBAAAA0+CF0HQOuAEAAADrFbgBAAAA6w6LRCQUi0wkaOsEi0Qk
FIXAD4R7BwAAxwYBAAAAxwMBAAAAZolOCLgSAAAAZolLCGaJRgpmiUMKjVEB
i0wkGDPaiUYMgeL//wAAiUMMi4WoAAAAUmgwcQAQiUYQUYIDEIiUJCD/14tU
JCCLRCQcg8QMUmkgcQAQUP/Xi0Uwg8QMg/gDdX2LRCRoZjtFLg+FIQEAAItU
JCC/GHEAEGaJAmbHQgICAMZCBP/GQgX/ZouNGBgAADPAZomNGhgAAIPJ//Ku
99Er+YPCJovBi/eLfcQciVQkIMHpAvOli8iLRCQcg+ED86Rm/4UYGAAaiz3g
sQAQi3QkKIPAJolEJBzpjgEAAItMJGiB4f//AACLRi08hcAPhBABAABmg70Y
GAAAEA+DAgEAAItEJCCLTCRoZokIzsdAAGAAipWQAAAAxkAFAlhQBGY7TS51
FYtFNIXAdQ5mi4UYGAAAZomFGhgAAItMJBSLVCQcUWgMcQAQUv/Xi1QkLItM
JCI4JgAAAIPEDGb/hRgYAAAD0APIZ0O9GBgAABCJVCQgiUwkHA+DhwAAItE
JGgl//8AAI0EQGYptoyEzAAAAGY7TShybltMJGiLwmaJCGbHQAICAMZABP/G
QAX/ZjtNLnUbi0U0g/gCdAWD+AN1DmaLIRgYAABmiZUaGAAAI0QkFltMJBxQ
aAbxABBR/9eLVCQsi0wkKLgmAAAAG8QMZv+FGBgAAAPQA8iJVCQgiUwkHluV
kAAAAluNIAAAAIteJGhCQYPGNIPDNImVkAAAAItUJBCJjZQAAADHBgEAAADH
AwEAAACLTCQYZolGCGaJQwi4EwAAAGaJRgqDwjRmiUMKM8CJVCQqi1QkFIIG
DIIDDluFqAAAAIPBNFJo9HAAEIIIGFEGJTCQkiUMQ/9eLRCQgi0wkHIPEDFBo
6HAAEFH/14uVkAAAAluNIAAAAIteJHSDxAxCQYPGNIPDNImVkAAAAItUJBCJ
jZQAAADHBgEAAADHAWEAAACLTCQYZolGCGaJQwi4FAAAAIPCNGaJRgpmiUMK
M8CJVCQqi1QkFIIGDIIDDluFqAAAAIPBNFJo3HAAEIIIGFEGJTCQkiUMQ/9eL
RCQgi0wkHIPEDFBo0HAAEFH/14uVkAAAAluNIAAAAIteJHSDxAxCQYPGNIPD
NImVkAAAAItUJBCJjZQAAADHBgEAAADHAWEAAACLTCQYZolGCGaJQwi4FQAA
AIPCNGaJRgpmiUMKM8CJVCQqi1QkFIIGDIIDDluFqAAAAIPBNFJoxHAAEIIIG
EFGJTCQkiUMQ/9eLRCQgi0wkHIPEDFBouHAAEFH/14uVkAAAAluNIAAAAIPE
DEKJIZAAAACLVCQqi0QkaIPCNEGdxjSVCQqg8M0ugEAAACJjZQAAACJFokT
i0wkGGaJRghmiUMluBYAABmiUYKZolDCoIWDItDItUJBSLhagAAACDwTRS
aKxwABCJRhBRiUwkJIIDEP/Xi0QkIltMJByDxAxQaKBwABBR/9eDxAxmg70Y
GAAAEA+DggAAAIN9MAN0ftEJGiL0IHi//8AAItMITyFyXRsi0wkIGaJAWbH
QQIBAlqVkAAAAMZBBQGIUQRm00UudRSDfTQBdQ5mi4UYGAAAZomFGhgAAItM
JBSLVCQcUWUcAAQUv/Xi1QkLItMJCi4JgAAAIPEDGb/hRgYAAAD0APIiVQk
IIMJByLRCRoi42QAAAAi5WUAAAAQUKJIZQAAACLVCQqg8I0g8Y0iVQkEIPD
NLoBAAAAiY2QAAAAiRaJE2aJRghmiUMluBcAAACLTCQYZolGCmaJQwqJVgyJ
UwyLhagAAACDwTSJRhCJQxCLRCQUiUwkGFB0iHAAEFH/14tMJCCLVCQcg8QM
UWh8cAAQUv/Xi42QAAAAi4WUAAAAg8QMQUcJjZAAAACLTCQYiYWUAAAAuDQA
AADyAPYiUwkGItMJBAD8APIi0QkLI0JCg9MjQ0SYIMJBAPhbsBAACLRCRo
agBQ/xUlsAQg8QI6aYBACLVCQwjUwkPFFSaCAgMkn/FQyyABCDxAyFwA+F
hgEAAItMJGiJRCQUZotFLmY7yHQri1Uwg/oDdCOD+gJ1KSX//wAAM9Jmi1RF
OLgBAAAA0+CF0HQOuAEAAADrD7gBAAAA6wiLTCRoi0QkFIXAD4QzAQAAxwYB
AAAAxwMBAAAAZolOCI1BAWajSwi5EAAAAGaJTgpmiUsKM8kl//8AAIIODIII
DluNqAAAAFCJThCJSxCLTCQcaHBwABBRiUQkIP/Xi1QkIltEJByDxAxSaGRw
ABBQ/9eLIZAAAACLjZQAAACLRCR0g8QMqkGDxjSDwzSJZAAAACLVCQqiY2U
AAAAxwYBAAAAxwMBAAAAi0wkGGaJRghmiUMluBEAAACDwjRmiUYKZolDCjPA
iVQkEItUJBSJRgyJQwyLhagAAACDwTRSAFhwABCJRhBRiUwkJIIDEP/Xi0Qk
IltMJByDxAxQaExwABBR/9eLjZAAAACLhZQAAACDxAxBQImNkAAAAItMJBij

hZQAAAC4NAAAAAPYA8iJTCQYi0wkEAPwA8iJdCQoiUwkEItEJCSLTCQ0QDvB
iUQkJA+Muvf//4uFkAAAAIXAdUyLhZQAAACFwHVCvzhwABCDyf8zwPKu99Er
+Y2FIBsAAIvRi/eL+FDB6QLzpYvKg+ED86SLhZAbAABQ6GEAAACDxAjHhRwY
AAAAAAAi42QGwAAUeh4AAAAi5WQGwAAg8QE UuhpAAAAi4WQGwAAg8QE UOha
AAAAG8QEi4wkJAEAAF+LxV5dZIkNAAAAAFuBxCABAADCCACQkJCQkJCQkJCQ
i0wkBIXJdBILRCQIhcB0EFBoTHIAEFH/FdixABCDxAzDkJCQkJCQkJCQkJCQ
kJCQg+wYjUQkDFNWizXUsQAQV1D/1osdsLIAEIPBP/TjUwkDlv4Uf/Wi0Qk
IPEBGY7RCQQdRn/041UJAyL+FL/1otEJCCDxARmO0QkEHTni0wkKCX//wAA
V1CLRCQgUGhQcgAQUf8V2LEAEIPEFF9eW4PEGMOQkJCQkJCQkJCQkJCFyccB
8GAAEHQFg8EE6wlzyekqJgAAkJCQkJCQkJCQkFaL8ejY////9kQkCAF0CVbo
oTcAAIPEBIVGXsIEAJCQi0QkBlitUJAXSi1QkDItACFJQiwj/EclMAJCQkJCQ
kJCLRCQEi0AIUisI/1EEwgQAI0QkBlitACFCLCP9RCMIEAFaL8egoAAAA9kQk
CAF0D11G/FDoPjCAIPEBI1G/F7CBACQkJCQkJCQkJCQkJCQkGr/aLhaABk
oQAAAABQZIKIAAAAAIPsCFNVi+IwV4IsJBSNdfyJdCQQxwYwYAAQx0UAIGAA
EGh0cgAQaOYEAAAZ/2j8cQAQaPBxABCJfCQw6KsmAACDxBCLzuhhAQAAiwaL
zv9QUGY5fSR2IYsdWLIAEDP2VIf/04PECEZmg/4YcvJHZjt9JHLpi3QkEGoA
/xVlsgAQg8QE/xVUsgAQi42MGwAAUegm/v//i5WMGwAAg8QE UugX/v//i4WM
GwAAg8QE UOgl/v//i4WMGwAAg8QEhcB0CID/FdCxABCDxAT33hv2x0QkIP//
//8j9YX2xwbwYAAQdAWNTgTrAjPj6I0kAACLTCQYX15dZIkNAAAAAFuDXBTD
kJCQkJCQkJCQkIPsCFaL8VeBvrAAAAAIAAAcwhmx0YcBQDrBmbHRhwKAI1E
JAhqCFD/FaSyABCfWQQx4YcGAAAAAAAF9eg8Qlw4tMJAgzwGaLRhyL0Tvl
dwKL0It8JAw713MIO8h2BovB6wKLx1CJRhD/FaiyABCLThBqATPSVmaLVhxo
QBEAEFFS/xWssgAQiUYUX16DxAjDkJCQkJCQkJCQkJCQkJBWi/GLRhSFwHQO
UP8VnLIAEMdGFAAAAACLRhCFwHQOUP8VoLIAEMdGFAAAAABew5BWalxyABBo
SAUAAGj8cQAQi/Fo8HEAEOj0JAAAI4aQGwAAg8QQaLxyABBQ6ID8//+LhhwY
AACDxAhewgQAKJCQVldopHIAEGhSBQAAaPxxABCL8WjwcQAQ6LMkAACLhpAb
AACDxBBopHIAEFDoP/z//7+ccgAQg8n/M8CDxAjyrvfRK/mL0Yv3i3wkDMHp
AvOli8qd4QPzpf9ewgQAKJCQVmi8cgAQaFsFAABo/HEAEIvxaPBxABDoVCQA
AluGkBsAAIPEEGi8cgAQUOjg+///g8QluAIAAABew5CQkJCQkFZXaNhyABBo
ZgUAAGj8cQAQi/Fo8HEAEOgTJAAAI4aQGwAAg8QQaLxyABBQ6J7//+NvpQb
AACDyf8zwIPECPKu99Er+YvRi/eLFCQMwekC86WLyOphA/OkX17CBACQkGaL
kS4YAABmhdJ+RYuBOBsAAfbdgUgbAADcYBCLsUAbAABm/4IQGwAAg8AYO8aJ
gTgbAADdmUgbAABYDI2BOBgAAImBOBsAAEpeZomRLhgAAMOQkJCQkJCQkJCQ
kJCQkFWL7IPk+IPsDFNWi/FXZouGLhgAAGY7hiwYAAB8F4vO6Hv///9mi44u
GAAAZjuOLBgAAH3pM/9mOb4uGAAAdCmLijwbAACLjkAbAACDwhiLwomWPBsA
ADvBciCNljgYAACJljwbAADrEo2GOBgAAImGOBsAAImGPBsAAluGPBsAAItN
CIkIi5Y8GwAAi0UMi00QiUliUoMZv+GLhgAAGaLli4YAABmi9pm0ftmO9+J
XCQQD4S3AAAAZouGUhsAACvTZjvYZomWUBsAAA+ErgAAAluGOBsAAIm+SBsA
AA+/y4ueQBsAAIm+TBsAAI0MSY0MyDvLcgaB6QADAABmO9d+T4sRixjdQQjc
YAgr04PBGIIUJBTbRCQU3vndUBDchkgbAACLIkAbAAA7yt2eSBsAAHIGjY44
GAAAg8AYO8JyBo2GOBgAAEdmO75QGwAAfLGLXCQQD7+GUBsAAIIEJBTbRCQU
3L5IGwAA3Z5YGwAAZomeUhsAAF9eW4vIXclMAIuOPBsAAA+/wI0EQMHgA4vQ
i8Erwo2WOBgAADvCcwUFAAMAAIsRizjdQQjcYAgr14IUJBTbRCQU3vndUBDc
hkgbAADdnkgbAADripCQkJCQUY2ROBgAADPAiZE8GwAAiZE4GwAAM9KJgYgb
AABmi5GkAAAAiYFIGwAAiVQkAlitUJAjbRCQAIYFwGwAAZomBLhgAAGaJgVAb
AABmiYFSGwAA3LmIAAAiYGMGwAAiYFMGwAAiYF0GwAAi0FEK9CLQUSJVCQI
ZseBLBgAACAAiYFoGwAA3ZFYGwAA20QkCNjJ3GwkDN2ZYBsAAN3YWclMAIuR
PBsAADPAiYFIGwAAZseBLhgAAEAZomBUBsAAGaJgVlbaACJkTgbAACJgUwb

AADDkJCQkJCQkJCQkJCQkJCD7BiLRCQkU4tcJCBVVovxi0wkLFdQUVOLzugx
/f//i45oGwAAi1ZEK9Ez7YIUJBCJbCQU32wkElvTiWwkFCvRM//cjlgbAACJ
VCQQ3IZgGwAA32wkEN1UJBjclgbAADchmAbAADcbCQw3BUAYQAQ3VQkIN/g
9sQBdELdhngbAADZwdnJ2eDZydz3+D2xAF0ZtyeiBsAAN/g9sRBdVvdhoAb
AADZwdnJ2eDZydz7Z3+D2xAF0078CAAAA6z3clngbAADf4PbEQXUw3YaIGwAA
3J54GwAA3+D2xEF1HdyWgBsAAN/g9sRBdQe/AgAAAOsJvwEAAADrAt3YZjv9
dFuLRkRmg/8CdS8rwYIsJBSJRCQqi87fbCQQ2MncdCQY2MLdXCQY3djd2OiT
/v//3UQkGN1EJCDrlyvBiWwkHIIEJBiNDBLfbCQYiUwkGIIsJBzYyd9sJBje
+d7C2cHcXCQw3Z6IGwAA3+D2xEF1Bt3Y3UQkMN2GcBsAAN2GiAAAAN1UJBDc
tlgbAADZydwAGEAEN/g9sRAdTWLVkSLHmgbAADd2CvQiWwkHNnA3KZgGwAA
iVQkGN9sJBjdhogAADZyt752cndVCQQ2cneyYtGRItOXNnBiYZoGwAAi0Zg
3Z5gGwAAiU5Ui1ZE3Z5wGwAAi/jcjoAAAAAD+ol+WltWWDvQ3VQkGHMEQYIO
VnA3A0IYQAQ6O0uAACJRkzo5S4AAIIGULgBAAAAZolGdItOVIIObItWWIiW
cltOTIIOZItWUIIWaGaJbnQ73WaJRnZ0K4tEJBSLTCQQi1QkHFCLRCQcUYtO
RFKLVCRAUItEJEBRUIBT6BcAAACDxCBfXl1bg8QYwGwAkJCQkJCQkJCQkKEY
cAAQi0wkBN1EJBTdRCQliQiLFRhwABCLTCQQVt1aCKEYcAAQiUgQixUYcAAQ
3VoYizUYcAAQoRRwABDdRgjcYAiLEIsOK8rcFQBhABCJTCQI3+D2xEB1FttE
JAjcTCQg2PHoDS4AAN3YiUYg6wnd2MdGIAAAAACLNRhwABChFHAAEN1GGNxg
GltIEItWECvR3BUAYQAQiVQkCN/g9sRAdRjbRCQI3A0QYQAQ2PHowi0AAN3Y
iUYk6wnd2MdGJAAAACh1HwAEEBmPQABcglzwGaBPdh8ABAAAWaj1HwAEHMH
Zv8F2HwAEKEYcAAQiw0ccAAQoxRwABCDwCg7waMYcAAQcgrHBRhwABDgfAAQ
XsOQkJCQkJCQkJCQkJCQkIPsDFNVVldoXHMAEGjYBgAAaPxxABCL2WjwcQAQ
6O4cAACLg5AbAACDxBBoXHMAEFDoevT//4uDHBgAADPtg8QIO8WJbCQQdUW/
RHMAEIPJ/zPAjZOUgWAA8q730Sv5UovBi/eL+sHpAvOli8iD4QPzpluLkBsA
AFHoMvT//4PECLgY/P//X15dW4PEDMM5qyQYAAB1Rb8ccwAQg8n/M8CNk5Qb
AADyrvfRK/ISi8GL94v6wekC86WLyIPhA/Oki4uQGwAAUejl8///g8QluBv8
//9fXl1bg8QMwzmrIBgAAHQLixOLy/9SIIEJBA5bCQQD4UIAQAA/xUAsgAQ
i/A79Q+F1QAAAFX/FWSyABCL8IPEBDv1D4XBAAAAi4OYAAAAM/87xYlrSlr
RlMrKBgAAH4kjau4AAAAi00AagFqAOh6GQAAC/CLg5gAAABHg8UEO/h85DPt
i4OcAAAAM/87xX4kjat4AQAAi00AagFqAOhKGQAAC/CLg5wAAABHg8UEO/h8
5DPtO/V1Uf8VYLIAElvO/V1RWbHgzAYAAD///8VXLIAElv46IIAADdXCQU
i0QkGltMJBRQUVeLy+is+f//vwEAAACLy4I7GOhd9f//O/WJuyAYAAB0QL/0
cgAQg8n/M8CNk5QbAADyrvfRK/ISi8GL94v6x0QkFBn8///B6QLzpYvlg+ED
86SLi5AbAABR6Jby//+DxAiLRCQqX15dW4PEDMOQkJCQkJCQg+wI/xWwsgAQ
iUQkAMdEJAQAAAAA32wkAIPECMOQkJBTVIDobHMAEGhCBwAAaPxxABCL8Wjw
cQAQ6KlaAACLhpAbAACDxBBobHMAEFDolVl//4PECP8VALIAEluGmAAAADP/
hcDHRhgAAAAAfhuNnrgAAACLC+iVGAAAI4aYAAAAR4PDBDv4fOuLhpwAAAAz
/4XAfhuNnngBAACLC+huGAAAI4acAAAAR4PDBDv4fOtfXlvDkJCQkJCQkJCQ
kJCQU1ZXaKhzABBoZQcAAGj8cQAQi9lo8HEAEOgCGgAAi4OQGwAAg8QQaKhz
ABBQ6I7x//+LgxwYAACDxAiFwHVBv0RzABCDyf8zwl2TIBsAAPKu99Er+VKL
wYv3i/rB6QLzpYvlg+ED86SLi5AbAABR6EzX//+DxAi4GPz//19eW8OLgyQY
AACFwHVBv4BzABCDyf8zwl2TIBsAAPKu99Er+VKLwYv3i/rB6QLzpYvlg+ED
86SLi5AbAABR6AHx//+DxAi4G/z//19eW8OLy8eDIBgAAAAAADohP7//4vL
6P3z//9fXjPAW8OQkJCQkJCQVYvsg+T4g+woU1VWV2gMdAAQaJUHAABo/HEA
ElvZaPBxABDoCBkAAIuDbBsAAIPEEGgMdAAQUOiU8P//i4McGAAAg8QIhcDH
RCQgAAAAAHVFv0RzABCDyf8zwl2TIBsAAPKu99Er+VKLwYv3i/rB6QLzpYv
lg+ED86SLi5AbAABR6Erw//+DxAi4GPz//19eXVuL5V3Di4MkGAAAhcB1Rb/k
cwAQg8n/M8CNk5QbAADyrvfRK/ISi8GL94v6wekC86WLyIPhA/Oki4uQGwAA

Uej77///g8QluBv8//9fXl1bi+Vdw2oA/xVksqAQg8QEiUQkFIXAD4WqAQAA
/xVgsgAQhcCJRCQUd4WYAQAAX4MgGAAAAQAAAP8VXLIAEIvoiWwkJOgn/f//
3VwkKN1EJCjco2AbAAcLs2gbAADcs1gbAADoLigAAIt7SlTTRItLYCvFA8Yr
+CvQK/ADwTvBiXtliVNEibNoGwAAcwp/Q1yJQ2CLgygYAACDzv+L1yvwK9WD
5gGB+gAgAAB9HYuDsAAAAAP4uQEAAACL1yvOK9WL8YH6ACAAAHZpi4uYAAAA
M8Az7TvlfjmNg7gAAACJRCQYi0wkGFZXiwnoERUAAItMJBQLyLuDmAAAAIIM
JBSLTCQYRYPBBDvoiUwkGHZTM8CLi5wAAAAz7TvlfjmNk3gBAACJVCQYi0Qk
GFZXiwjozBQAAltMJBQLyLuDnAAAAIIMJBSLTCQYRYPBBDvoiUwkGHZTM8CL
i7AAAAACJRCQciUwkGL74////32wkGImDiBsAAGaJgy4YAACJg4wbAACJdCQY
3ltYGwAA3VwkMntEJBiL1ot8JCQPr5OwAAAA3EwkMNxEJcID7AgD14vL3Rwk
Uugp8///Rol0JBh40ltEJBSFwHRMv7hzABCDyf8zwl2TIBsAAPKu99Er+VKL
wYv3i/rHRCQkGfz//8HpAvOli8iD4QPzpluLkBsAAFHo7e3//4tEJCiDxAhf
Xl1bi+Vdw4tEJCBfXsdDGAEAAABdW4vIXcOQkJCQkJCQkJCQkFZoIHQAEGgJ
CAAAaPxxABCL8WjwcQAQ6AQWAACLhpAbAACDxBBoIHQAEFDoK03//4uGHBgA
AIPECIXAdQm4GPz//17CCACLVCQli46QAAAAiQqLTCQMi4aUAAAAAXokBM8DC
CACQkJCQkJCQkJCQkJBWADh0ABBoFwgAAGj8cQAQi/Fo8HEAEoiUFQAAi4aQ
GwAAg8QQaDh0ABBQ6CDt//+LhhwYAACDxAiFwHUJUbj8//9ewggAi0QkClItM
JAZHAAQBAADHAbOAAACLIQYAACF0nQai5awAAAAV4s4A/qJoluGsAAAAIsR
XwPQiREzwF7CCACQkJCQkJCQkJCQkJBWAFB0ABBoNwgAAGj8cQAQi/Fo8HEA
EOgEFQAAi4aQGwAAg8QQaFB0ABBQ6JDs//+LhhwYAACDxAiFwHUJUbj8//9e
whAAi0wkClitUJAYLRCQXscBAAGAAItMJBDAHAgAAAgDHAABAAADHAF////8z
wMIQAJCQkJCQkJCQkJCQkFFWAGh0ABBoTgwAAGj8cQAQi/Fo8HEAEoiDFAAA
i4YcGAAAg8QQhcB1CrgY/P//XlnCCACLhqAAAAC5Hfz//4XAdFCLRjSFwHUR
3UQkDNwdGGEAEN/g9sRAdTbdRCQM3B0gYQAQ3+D2xEB0JzPji8FeWclIADPA
ZouGpAAAAIIEJATbRCQE3FwkDN/g9sRAdAlzyYvBXlnCCACQkJCQkJBRVmiA
dAAQaHAIAABO/HEAEIvxaPBxABDO4xMAAluGHBgAAIPEEIXAdQq4GPz//15Z
wgQAI4agAAAAhcB0HotMJAwwzGaLhqQAACJRCQEM8DbRCQE3RleWclEAltE
JAxexwAAAAAAx0AEAAAAADPAWcIEAJCQkJCQkJCQkJCQkFNoyHQAEGIGCAAA
aPxxABCL2WjwcQAQ6GQTAACLg5AbAACDxBBoYHQAEFDo8Or//4uDHBgAAIPE
CIXAdQm4GPz//1vCCACLSzRXVIWFYXVYi0QkGItMJSLE1BRi8v/UjCL6IXt
D4WiAAAA3UQkFNwKGEAEOhMlwAAZj1ErGaJg6QAAAB1A1XrAmoB/xUYsgAQ
g8QEi8XHg6AAAAABAAAAXV5fW8IIAN1EJBTcHQbHABDf4PbEQHQXUf8VHLIA
EltsJBIDxASLxV1eX1vCCAC/mHQAIEIPJ/zPAjZOUgwAA8q730Sv5UovBi/eL
+r0b/P//wekC86WLyIPhA/Oki4uQGwAAUegW6v//g8Qli8VdXI9bwggAkJCQ
kJCQkJCQkFNVVldoNHUAEGiyCAAAaPxxABCL2WjwcQAQ6EESAACLg5AbAACD
xBBoNHUAEFDozen//4uDHBgAAIPECIXAdQy4GPz//19eXVvCCACLdCQUhfZ1
RL8cdQAQg8n/M8CNk5QbAADyrvFRK/ISi8GL94v6wekC86WLyIPhA/Oki4uQ
GwAAUeh36f//g8QluBr8//9fXl1bwggAi0wkGIXJdUS//HQAIEIPJ/zPAjZOU
GwAA8q730Sv5UovBi/eL+sHpAvOli8iD4QPzpluLkBsAAFHoK+n//4PECLga
/P//X15dW8IIAlsRg/oBfUS/4HQAIEIPJ/zPAjZOUgwAA8q730Sv5UovBi/eL
+sHpAvOli8iD4QPzpluLkBsAAFHo4Oj//4PECLga/P//X15dW8IIADPAZouD
GBgAADvCfQKJAYsJM+2FyYIMJBR+R41GDI2TvRUAAIlo9DP2D75K/4Il+I14
BA++Coll/GaLsxoYAAazyTvud5TbiQiNcgG5CAAAAEXzpYtMJBSDwDCDwiY7
6XzCX15dM8BbwggAkJCQkJCQg+wQU1VwV2h0dQAQaPIIAABO/HEAEIvxaPBx
ABDonhAAAluGkBsAAIPEEGh0dQAQUOgq6P//i4YcGAAAM9uDxAg7w3UPUbj8
//9fXl1bg8QQwgQAI3wkJDv7D4xnAQAAm8lmi44YGAAAO/kPjVYBAABmOb4a
GAAAdQwzWf9eXVuDxBDCBAclhiAYAAA7w4IEJBR0B4vO6GX1//+NFP8zyWaj
vhoYAAAz7Y0EV4lcJBBmi4xGuhUAAI2ERrgVAACJTjSLTjBmixCJnqAAAABm

iVYyZosQUVL/FSCyABCL+IPECDv7dXKLRjQrw3Q8SHQwSHVhZotOLo1EJCRQ
Uf8VbLIAEIPeCIXAdUqLRCQkg/gCdAWD+AN1PI1UJBBSUOsrlUQkEFBqAesi
ZoG+pAAAAIC7dQRqAesBU/8VGLIAEItWNIPeBI1MJBBrUv8V/LEAEIPECDv7
dAW9Gfz//4tEJBAzyWaLjqQAAAA7yHQfi1YgiUQkGllcJByD7AjfbCQg3Rwk
/1IEi0QkGIPECDvDdBfmiYakAAAAX4agAAAAQAAADvrdRU5nqAAAAB0DTlc
JBR0B4vO6NX1//+LxV9eXVuDxBDCBACNnpQbAABXaFB1ABBT/xXgsQAQi4aQ
GwAAg8QMU1Dodub//4PECLga/P//X15dW4PEEMIEAJCQkJCLgRwYAABWM/ZX
O8Z1CrgY/P//X17CCACLVCQMO9Z0SotEJBA7xnRCZolxdmY5cXR0FYt5Vlk6
i3lYiXoEi3lMiTiLeVDrE4t5blk6i3lwiXoEi3lkiTiLeWiJeARmOXF2dcUz
wF9ewggAX7ga/P//XsIIAJCQkJCQkJCQkJCQkFZXaPx1ABBomAkAAGj8cQAQ
i/Fo8HEAEoGjDgAAi4aQGwAAg8QQaPx1ABBQ6K//+LhhwYAACDxAiFwHUK
uBj8//9fXsIEAltUJAYLAoXAFtCNvpQbAABQaNx1ABBx/xXgsQAQi46QGwAA
g8QMV1Hoa+X//4PECLga/P//X17CBAcLSgSFyXQtM8lmi04ojQxJweEDO8F8
DICNvpQbAABouHUAEOsrlQxajQsIjYSGOAIAAOtNM8lmi04ojQxJweEDO8F8
MFCNvpQbAABokHUAeFf/FeCxABCLlpAbAACDxAxXUuj35P//g8QluBr8//9f
XsIEAI0MQi0Eil2EhvgLAACLSASnCBsJSgIlsAyJSgyLSBCJShCNehS5CAA
ADPA86VfXsIEAJCQkJCQkJBVi+yD5PiD7HhTVVZXalx2ABBo1AkAAGj8cQAQ
i/lo8HEAEojoDAAai4eQGwAAg8QQalx2ABBQ6HTk//+h1HwAEIsN2HwAECvB
g8QIZoXAFRIPv9C+/wAAACvywe4lweYIA8YPv8BmhcmNBICNNMXgfAAQD46C
AAAaix3gsQAQD7/pi04gi1YMi0YIUySOUIBRjVQkIGhUdgAQUv/Ti4+QGwAA
g8QYjUQkEFBR6Pj//+LViSLRhyLThiDxAhSi1YQUFFSjUQkIGyYdgAQUPT
i5eQGwAAg8QYjUwkEFFF6Mzj//+hHHAAEIPGKIPECDvwcgW+4HwAEE11h19e
XVuL5TPAXcOQkJCQkJCQkJCQkFZXaNH2ABBoBAoAAGj8cQAQi/Fo8HEAEoJj
CwAAi0QkHIPEEi2+IBsAAFBopHYAEf/FeCxABCLjpAbAACDxAxXUehZ4//
g8QluBr8//9fXsIIAJCQkJCQkJCQkJCQkMOQkJCQkJCQkJCQkJCQkJBq/2jb
WgAQZKEAAAAAUGSJJQAAAACD7BxTVVZXaHB3ABBoGgoAAGj8cQAQi/Fo8HEA
EOhZCwAAi4aQGwAAg8QQaHB3ABBQ6OXi//+LhpAAAAC5DAAAIPeCDPbO8GJ
XCQUiUwkEH8EiUQkEluGIAAAAIIMJBg7wX8EiUQkGDmeHBgAAHUKuBj8//p
eMAAItEJEQ9AAgAAA+MPgMAAD0AAAIAD48zAwAAjUj/hcgPhSgDAACLFOvO
i0JQiUQkKP/Qi3wkQltEJDwz7TPShf+JnpwAAACJnpgAAAB+NltlBIXJD4wa
AwAAgzgAdA87jpAAAAAPjSMDAABF6w07jpQAAAAPjTcDAABDQoPAEDvXfMyL
TCQQi8U//8AADvBD4+RAgAAi1QkGlvLgeH//wAAO8oPj30CAACLRCREi5as
AAAAD6/Qhf+JhrAAAACJlrQAAADHRCQkAAAAAA+O6AEAAItEJDyDwASJRCRE
6wSLRCREi0j8hcl0NosAZou+mAAAAGoAV40MQGoEvQEAAACNFihmi4SWQgIA
AGaLjJZAAGAAUI2cljgCAABqAFHrM4sAZou+nAAAADPtZoPHDI0UQFWNBjBm
i5SGAAwAAGaLjYCDAAAJZyG+AsAAFFVV2oEUv8VRLIAEIPeGGp86MoZAACD
xASJRCQghcDHRCQ0AAAAAHQqi46wAAAAi5aoAAAVmhwPAAQUWaLSwhqAIJV
agBXUYvi6OUEAAcL+OsCM//F/4I8JBjHRCQ0////w+E+AAAAItUJEQzwlPC
BMdEJCABAAAiUQkHIIUJBCLV1wD0HQzi0oMhcl0LluOtAAAAIt6ClvpM8DB
6QLzq4vNg+ED86qLTCQQi0Ili3wkGIkBi0QkHOsIx0QkIAAAAACLbCQQg8Ao
g8UEg/hQiWwkEIIJBx8p4tEJCCFwHRqi1QkRMdDBAEAAACLQvyFwHQci4aY
AAAAibyGuAAAAluGmAAAAECJhpgAAADrGouOnAAAAIm8jngBAACLhpwAAABA
iYacAAAAi0QkJItUJESLTCRAQIPCEDvBiUQkJIIUJEQPjEf+//rHIX/dBCL
z+hsBQAAV+h8GAAAg8QEx0QkFB78//+LfcRAi1wkFIXbdCiLzv9UJCgz0jv6
fhSLRCQ8i8+DwAyJUPyJEIPAEeI19YmWJBgAAOsKx4YkGAAAAQAAAIteJEjH
RiQAAAAAhcJRiB0HItACIXAdBVqAGoAagVqAf/Qg8QQg/gBdQOJRiSLw+tS
geP//wAAjb6UGwAAU1BoRHcAEf/FeCxABCLjpAbAACDxBBXUesejb6UGwAA
UGgkdwAQV/8V4LEAEluWkBsAAIPEDFdS6DHf//+DxAi4Gvz//4tMJCxfX11k

iQ0AAAAAW4PEKMIQAIItABI2+IBsAAFB0CHcAEff/FeCxABCLjpAbAACDxAxX
Ueu7i1AEjb6UGwAAUmjsdgAQV/8V4LEAEIuGkBsAAIPEDFdQ65iQkJCQkJCQ
kJCQkJCQkFNVVldoiHcAEGj4CgAAaPxxABCL8WjwcQAQ6AEHAACLhpAbAACD
xBBoiHcAEFD0jd7//4uGIBgAAIPECIxAdAeLFovO/1lgi4aYAAAAhcB0LEiJ
hpgAAACLvl4AAAAhf90ElvP6MYDAABX6NYWAACDxASLhpgAAACFwHXUi4ac
AAAAhcB0LEiJhpwAAACLvIz4AQAAhf90ElvP6JADAABX6KAWAACDxASLhpwA
AACFwHXUi4y1EsgAQx4YkGAAAAAADP/jz48AgAAZotDBGoAV2oEahhqAFD/
1YPEGMcDAAAAAEEdwzSD/zB83oHGAaAwAAL8wAAAAZotOAmALFmoAUWoAahhq
AFL/1cdG/AAAAACDxBiDxjRPdd1fXI0zwFvDkJCQkJCQkJCQkJCQkJAzwMOQ
kJCQkJCQkJCQkJCQv mikdwAQaDoLAAB0/HEAEIvxaPBxABDoxAUAAItGSiUo
sAAAAItUJCCDxBADyIIGRIItEJAyJTkiLTCQIUIBRi87o2uT//4uGKbGAAItW
IGoAUP8Si4YoGAAAg8QIM8mFwA+UwYmOKBgAAF7CDACQkIPsCFNW3QkFFeL
hiAYAACFwHR3/xVcsgAQi/job+r//4teGN1cJAyF23Uf3UQkDNymYBsAANy2
WBsAAOh1FQAai/iLhmgbAAAD+ItGSAUAAQAAO/h+GYtMJBCLVCQMUVJXi87o
J////19eW4PECMOF23QXgX5EAAAAfn4Oi87oLOR//4vO6LXr//9fXluDxAjD
kJCQkJCQkJCQkJCQkJBWV/8VXLIAEItMJBCL+ItxSlTGalXAdCZmg3k8AHQO
i0QkDGoAav9Q6CMSAACLRnSFwHQKi054UVf/0IPECF9ew5CQkJCQkJCQkJCQ
kJCQkGr/aANbABBkoQAAAABQZIKAAAAFFTVVYz21eL8VOJdCQU6JgMAACL
RCQki0wkKlvQUcHiCAPRUGaJVg6LVCQ0iVwkJikWx0YEAAAAQGaJRmxmiU5u
/xVwsgAQi0wkSlitUJDyJTnSLTCRMIU54i0wkQGaJRnCLRCQ4g8QIO8uJRmCJ
VmS/AgAAAHQFiU5Q6wOJfICLTCQ8O8t0BYIOVOsHx0ZUAAABAEhmiV4MdAZm
iV4M6wZmx0YMgAA703QYg/oQdBeD+ht0CGaBTgwCCOsKZgl+DOsEgE4NClT+
UI0Uv40E1QQAAABQ6L4TAACDxASJRCQkO8PGRCQcAXQaaJBMABBoEEUAEI1o
BFdqKFWJOOi6EwAA6wlz7TvriFwkHlluXHQ8OV5Qdjcz/4tOVGaLVgxRUujW
CgAAAg8Qli89Qi0ZcA8joxgcAAItuXlvPA83oGgkAAItGUEODxyg72HLLi0wk
FlvGX15dZikNAAAAAFuDxBDCJACQkJCQkJCQkGoAagDoRwcAAAMOQkJCQkJBq
/2gYWwAQZKEAAAAAUGSJJQAAAABRU1aL8VeJdCQMx0QkGAAAAADo9AAAAItG
OLvIAAAAAhcB0H4s9sLEAEGaLw4HD//8AAGaFwHQLagr/14tGOIXAdeeLRlyF
wHQdi0j8jXj8aJBMABBRaihQ6G4TAABX6J4SAACDxASLzsdEJBj/////6AYL
AACLTCCQX15kiQ0AAAAAW4PEEMOQkJCQU1VWV4vx6HUAAACLRCQUhcB9AjPA
aEBDABCLzokGx0ZoAQAAAAGDAAAI3wkGIIEJBS7AIAAAL0CAAAAZoXtdCo7
flByAjP/i05cjQS/agBq/40EwYvOUEfocg8AAItGVIHF//8AACvYddGLRCQU
X15dW8IIAJCQkJCQkJCQkJBWV4vxM/9mOX48iX5odClmi0ZwZotObFBR/xV0
sgAQg8QIZjl+PHQQi87oEQ4AAGaDfjwAi/h18lvHX17DkJCQVovxaOCkABD/
FZyxABCLxl7CBACQkJCQkJCQkJCQkJB04KQAEP8VoLEAEMOQkJCQi0QkBFaL
8VdQjX4ExwYwYQAQi8/ot////4tEJBCFwHUCi8aJB8dGCAAAAADHBvBgABCL
xl9ewgwAkJCQkJCQkFZXaOx3ABBqU2i8dwAQaPBxABDoCAEAALtEJCSDxBCF
wHUKuANAAlBfXsIMAlT0JBC5EAAAAL9YYQAQM9LzpnUSi0wkDFBR6JQAAAAz
wF9ewgwAxwAAAAAX7gCQACAXsIMAJCQkJCQkJCQkJCQkJCLRCQEV01wCFb/
FZyxABCLNoP+AYvGdwW4AQAAAF7CBACQkJCQkJCQkJCQkJCQkJBWV4t8JAyN
dwhW/xWgsQAQhcB1GYsOQYX/iQ50CYsHagGLz/9QDDPAX17CBACLNoP+AYvG
dwW4AQAAAF9ewgQAaBR4ABBopQAAAGi8dwAQaPBxABDoJwAAALtMJBIDxBcf
yXUIuANAAlDCCACLRCQeIQFQiwj/UQQzwMIIAJCQkIHsAAEAAluMJAQBAACN
hCQIAQAAUI1UJARRUsaEJAsBAAAA/xXIsQAQioQkCwEAAIPEDITAdQ2NRCQA
UOjfdwAAg8QEgcQAAQAaw5CQkJCQI8GLTCQExwBAYQAQx0AIAAAAAIIIBMIE
AJCQkJCQkJBTVldoXHgAEGpPaCx4ABBo8HEAEOh3/////i0QkKIPEEIXAdQu4
A0AAgF9eW8IMAlTUBS5EAAAAL9YYQAQi/lz28cAAAAAAPOmdB2L8rkQAAAA
v2hhABAz0vOmdAu4AkAAgF9eW8IMAlTUBS5EAAAAL9YYQAQi/lz28cAAAAAAPOmdB2L8rkQAAAA

kltEJASLSAhBiUgli8HCBACLTCQEi0EISII BCHULUegTDwAAg8QEM8DCBACQ
kJCQkFFTVVZXaHx4ABBqd2gseAAQaPBxABDoxf7//4tsJDSdxBCF7XUNuANA
AIBfXI1bWclQAIteJByLXCQghcB0H7kQAAAAv1hhABCL8zPS86Z0DbgCQACA
X15dW1nCEACLTCQYx0QkEAAAAACLUSNTCQQUVD/UgiL8IPECIX2dQ24DgAH
gF9eXVtZwhAAi0QkEIXAfRWLFmoBi87/UgyLRCQQX15dW1nCEACLPIb/VwRV
U1b/F1aJRCQU/1cIX16LRCQIXVtZwhAAkJCQkJCQkJCLRCQIhcChhKUAEHQL
QKOEPAQAM8DCCABlo4SIABazwMIIAJCQkJCQkJCQkJCQkJBkoQAAAABq/2g7
WwAQUGSJJQAAAABTVVZXaJx4ABBovgAAAGgseAAQaPBxABDorv3//4tEJDS
xBC5EAAAAAL9YYQAQi/Az0vOmdBmL8LkQAAAAv2hhABAzwPOmdAe4AkaAgOsw
ixUQcAAQM8CF0n4fuwBwABCLfCQgi3MEuRAAAAAz7fOmdCJAg8MQO8J85rgR
AQSAi0wkEF9eXWSJDQAAAABbg8QMwggAagzoXA0AAIPEBIEJCSFwMdEJBGA
AAAAdApTi8joZf3//+sCM8CLTCQox0QkGP////+FwlkBDQe4DgAHgOusixBQ
/1IEM8DropCQkJCQkJCQkJCQkJCQV2iweAAQaN8AAABoLHgAEGjwcQAQ6Mb8
//+hEHAAEIPEDP/hcB+KIZTi1wkEL4McAAQiwaFwHQKi074UVP/0IPECKEQ
cAAQR4PGEDv4fONbXI/DkJCQkJCQkJCQkJCQaMB4ABBo9wAAAGgseAAQaPBx
ABDoZ/z//6GEPQAQg8QQhcB/DKHgpAAQhcB1AzPAw7gBAAAaw5CQkJCQkJCQ
kFZo0HgAEGgNAQAAaCx4ABBo8HEAEogm/P//i0QkHIPEEIPoAHRUSHVbi3Qk
CFb/FaixABBo8KQAEMcF7KQAEAEAAADHbFckABCUAAAA/xWksQAQhcB0CqEA
pQAQo+ykABBqAYk16KQAEoJy/v//g8QEuAEAAABewgwAagDo3/7//4PEBLgB
AAAAXsIMAJCQkItEJARWi/FQ6DMAAACFwHQPIkQkDITAdAeLzuiAAQAAi8Ze
wggAkJCQkJCQkJCQkOkrAQAAkJCQkJCQkJCQkJCL0Ve5CgAAADPAi/rzq4tE
JAiLyIDoZgAAAF/CBACQkFaL8YtGBIXAdCNmg34cAHUYUP8VrLEAEMdGBAAA
AADHBgAAAAazwF7DhcB1C4tGCIXAdAQzWf7DaAx5ABBohAAAAGjgeAAQaPBx
ABDo//r//4PEEPI/17DkJCQkJCQkFaL8VeLRgSFwHQjaLh5ABBojAAAAGjg
eAAQaPBxABDozPr//4PEEDPAX17CBACLRgiFwHQjaHh5ABBoKgAAAGjgeAAQ
aPBxABDoovr//4PEEDPAX17CBACLfCQMhf90OI1HIFBqAv8VmLEAEIXAiUYE
dAmJPovHX17CBABoMHkAEGidAAAAaOB4ABBo8HEAEohb+v//g8QQiwZfXsIE
AJBWi/GLRgSFwHULZoN+HAB1CTPAXsNmg34cAHYOi87oLQEAAGaDfhwAd/KL
zujP/v//XsOQkJCQkJCQkJCQkJCQVovxV4tOBIXJdSiLRgiFwHUhaFB6ABBo
uQAAAGjgeAAQaPBxABDo5fn//4PEEDPAX17DZotGHGaFwI1QAWaJVhwPhb8A
AACFyXQWUf8VuLEAEKgfIUYIdAiDwCAk4IIGCIsGi04IjX4UV1BR/xWAsgAQ
g8QMhcb0N2ggegAQaNEAAABo4HgAEGjwcQAQ6H75//+LRgSDxBCFwHRmUP8V
tLEAEGb/ThwzwGaLRhxfXsOLBotOCI1WEFJQUf8VOLIAEIPEDIIGDIXAdTto
9HkAEGjeAAAAaOB4ABBo8HEAEogS+f//ixaDxBBXUv8VfLIAEItGBIPECIXA
dAdQ/xW0sQAQZv9OHDPAx2aLRhxew5BWi/FXi0YEhcB1KItGCIXAdSFoeHoA
EGj0AAAAaOB4ABBo8HEAEojV+P//g8QQM8BfXsNm/04cZoN+HAB1RY1+EFf/
FYSyABCLBoPEBMcHAAAAA1+FFdQx0YMAAAAAP8VfLIAEItGBIPECIXAxwcA
AAAAdAdQ/xW0sQAQx0YIAAAAADPAX2aLRhxew5CQkJCLRCQEG+ADg/gDdzv/
JIXsTwAQi0QkCMOLRCQIA8DDi0QkCIXAdCCNSP+4zczMzPphi8LB6ANAwEAF
w4tUJAiNBJUAAAAAwzPAw4v/uE8AEL9PABDbTWAQs08AEJCQkJCLRCQEG+AD
g/gDdyj/JIU4UAAQi0QkCMOLRCQI0ejDi0QkCMHoBY0EgNHgw4tEJAjB6ALD
M8DDkBgQABafUAAQLFAAEBNQCQkJCQkJCQkFaL8TPAiQaJRgSJRghmiUYM
ZolGDmaJRhBmiUYSZolGFGaJRhaJRhiJRhyJRiCJRiSJRiiJRiyJRjCJRjSJ
RjhmiUY8iUZAiUZEiUZMi0QkCII2SFD0NgAAAlvGXsIEAFaL8WaDfjwAdA6L
zui/AwAAZoN+PAB18ovO6OEAAABew5CQkJCQkJCQkJCQkJCQkFOLXCQIVVZX
i/Ez/zPtZjvfiX4EiT6JfghmiX48iX44iX40iX5AiX5EZol+EmaJfhZ1Dol+
GII+HII+JII+IOtMgeP//wAAjQSdBAAAfDoCAcAAIPEBDvHiUYyda6NDJiJ
RiSJThyJRiDrIWgEewAQaKYAAABo2HoAEGjwcQAQ6Kv2//+DxBC9OQAAADvv

dTKNRjRQalBW/xWAsgAQi+iDxAw773QcaKR6ABBosgAAAGjYegAQaPBxABDo
cPb//4PEEF+LxV5dW8IEAJCQkJBWi/FXi0Y0jX40hcB0DFdqUP8VfLIAEIPe
CltGGMcHAAAAAIXAdBBQ6FkGAACDxATHRhGAAAAAXzPAXsOQkJCQg+wYV4v5
M8DHRCQQAAAAAlpHD2YPtk8OiUQkGGaLRzxmhcBmiUwkFHQQQGaJRzyLRCQQ
X4PEGMIEAlSHVIWLDyCLbwRTi18liXQkGAPDiWwkeIIEJBSKRwyoQHVA/xVc
sgAQi1QkFI2I6AMAADvKfiyLFyvCi1clBegDAACL2APaO+hzDsdEJBAAAAA
i2wkEOsGK+iJbCQQiUwkFGb/RzyLVCQshe2JVzAPhLEAAADrBl0JBg7dyQP
hKIAAACLLotFAMdFJAAAAABmi08MUFHoOv3//4vwg8QIO95yE4tEJCwr3oXA
dFFXVf/Qg8QI60iLRCQQK/M78HYCi/CLVCQUi0QkIltMJCRocFMAEFJqAFBR
VINVV+iTAAAI0wkNIIJECLRCQ4K84DxoPEJIIIMJBCJRCQUM9uLVCQYi0cc
O9B1BYtHGOsHi0QkGIPABIIJBilRCQQhcAPhVH///+LTCQUi0QkHIlfRftd
iU9AXI+DxBjCBACQkJCQkJCQi0QkCFaLdCQli0AQi0gwhcl0B1BW/9GDxAiL
RhhiUYyXsOQkJCQkJCQkJCQi0QkFFNVVleLFCQoV1D/FXCyABCL6IPE
CGaBf//dSZobHsAEGhQAQAAaNH6ABBo8HEAEOg39P//g8QQuDoAAABfX11b
w/8VklIAElvwhfZ1Jmg4ewAQaGABAABo2HoAEGjwcQAQ6AX0//+DxBC4LAAA
AF9eXVvDi0wkMltUJCCLRCQci1wkFFFxi3wkIFJQV1NW/xWMsGaqi0M0g8Qc
hcB0BoPAOIIGMGaLTCQsi1QkNGaJThqJfjyJVjSLRxAVolHGIItEJChVUP8V
iLIAIPEDCX//wAAx15dW8OQkJBRVovxM8CKRg+JRCQEzotGPGaFwA+EygAA
AEhmhcBmiUY8D4W3AAAAV4t+IFMz24X/dDg7fiR0M4sPZotGDIsRUIdoOfv/
/4tOCItWBAPKq8QIO9lzFPYi0YcO/h1BYt+GOsDg8cEhf91yltGOIXAdBmL
RjSFwHQSi1QKDIPAOFBS/xVosgAQg8Qli0Y4v2QAAACFwHQYix2wsQAQhf9+
EmoQ/9OLRjiD7xCFwHXuhf9/HGjMewAQaMQCAABo2HoAEGjwcQAQ6MTy//+D
xBBbx0ZAAAAAAMdGRAAAAABfM8BeWcNooHsAEGjZAGAAaNH6ABBo8HEAEOiT
8v//g8QQuDsAAABeWcOQkJCQkJCQkIPsDFNVi2wkGFaL8VczwDP/Zg+2Tg6K
Rg8774I8JBCJRCQYZoIMJBR1D7gBAAAAX15dW4PEDMIMAI9JltGGDvHdD2L
TiSLVhw7ynQDjUEEO0YgdSZomHwAEGgCAwAAaNH6ABBo8HEAEOgS8v//g8QQ
x0QkEDwAAADrBYkpiUYkOXwkeA+F/QEAAGY5fjwPhPMBAAA5fkB1BYsWiVZA
9kYMQHVS/xVcsgAQi05Ai/iNh+gDAAA7wX49aGx8ABBoMAMAAGjYegAQaPBx
ABDorvH//4tOQIPEEFFXaDh8ABDonPH//4PEDLirq6urX15dW4PEDMIMAIltU
JCRmi0YMi15Aiw5SUCvZ6GT5//+L+ItFAltsJDCDxAg76HYgaAB8ABBoagMA
AGjYegAQaPBxABDoS/H//4PEEDP/6yxmi04MK8VQUegn+f//g8QIO/h2GIltU
JCBmi04MiwlrxVBR6A35//+DxAiL+ltuRDvvd4PwAAAAi1QkKGaLRgxSUCv9
6Oz4//+LTgSLVkQrywPog8QIjQQRO/h2Aov4M8CF23UXZotOemaFyXQOuAAA
CACB4f//AACZ9/mLvgQzyWaLThYD3wPZK9qF235MO990SltWQltMJBhqAFKL
VCQoUItEJCAr+1BRV1VSVugi/P//iUQkNLgAAPj/M8mDxCRmi04Wx0ZAAAA
AJn3+YtWQAPXA++JVkCL+4tMJBCFyXVpi1Zai0wkGGhwUwAQUotUJChQi0Qk
IFBRV1VSVujR+//iUQkNltGQIPEJAPHiUZAi0QkEMdGRAAAAABfX11bg8QM
wGwAK++JbkSLFYiIABBCiRWlpQAQi0YwhcB0C4tMJCBWUf/Qg8Qli0QkEF9e
XVuDxAzCDACQkJCQkJCQkJCQkP8leLIAEP8I8LEAEP8I7LEAEP8I6LEAEMzM
zMzMzMzM/yXksQAQ/yXMsQAQzMzMzFWL7Gr/aHhhABBoQFoAEGShAAAAAFBk
iSUA AAAAg8TwU1ZXM/aJdeCJdfyJdeSLXQyLfQg7dRB9ElvP/1UUA/uJfQhG
iXXk6+vHReABAAAAx0X8/////gcAAAAi03wZIkNAAAAAF9eW4vIXclUAltD
Dlt9ClT15ltF4IXAdQyLRRhQVINX6MUAADDi03wZIkNAAAAAF9eW4vIXclU
AJBVi+xq/2ilYQAQaEBaABBkoQAAAABQZIkIAAAAAIPE9FNWVzPAiUXki00Q
i30MD6/Pi3UIA/GJdQiJRfz/TRB4DCv3iXUli87/VRTTr78dF5AEAAADHRfz/
////6BkAAACLtFbkiQ0AAAAAX15bi+VdwhAAi30Mi3Uli0XkhcB1D4tVFFKL
RRBQV1boIQAAAMOLTfBkiQ0AAAAAX15bi+VdwhAAkJCQkJCQkJCQkJCQkFWL
7Gr/aJhhABBoQFoAEGShAAAAAFBkiSUA AAAAg+wIU1ZXiWXox0X8AAAAAP9N

EHgei00IK00MiU0I/1UU6+2LRexQ6CcAAACDxATDi2Xox0X8/////4tN8GSJ
DQAAAABfXluL5V3CEACQkJCQkJCLRCQEiwiBOWNzbeB1BegTAAAM8DDkJCQ
kJCQkJCQkP8lxLEAEP8lwLEAEMzMzMMyLRfBQ6N39//9Zw7jIYQAQ6d39//M
zMzMzMzMzMzMzluNCP///4PBBOnixf//uPBhABDpuv3//8zMzMzMzMzMzMi0Xw
g+gEhcAphAsAAACLtFCJtTfPbWAAAMdF9AAAAACLtTfpqMX//7gYYgAQ6YD9
///MzMzMzMzMzMzMzMzMzMzMzltF6FDoXf3//1nDuEBiABDpXf3//8zMzMzMzMzM
zMzMzMi03w6bj1//+LRQRQ6DX9//9Zw7hoYgAQ6TX9//MzMyLTfDpmPX//7iY
YgAQ6SD9//MzMzMzMzMzMzMzMzMzMzMzltFCFDo/fz//1nDuMBiABDp/fz//wAA
AA
AA
AA
AA
AA
AAAAAAj5EEsnfSEbnhAKAkUYzq4PWxyE9C0BGfrwCgyQCKSHAQABBgRwAQ
kEcAEOAgABCgIAAQwCAENAgABAAlwAQQCMAEKAjABDglwAQACsAEPAtABDw
MQAQYDIAEPAYABWmWAQEDQAEJA0ABCwNQAQUDcAEFA5ABDQOQAQgDwAEPBA
ABAAOwAQEDwAECBCABBQWAAQUFgAEFBYABBQWAAQUFgAEFBYABBQWAAQUFgA
EFBYABBQWAAQUFgAEFBYABBQWAAQUFgAEFBYABBQWAAQUFgAEFBYABBQWAAQ
UFgAEFBYABBQWAAQUFgAEFBYABDwRgAQYEcAEJBHABCAIAAQAAAAAAAAAAAA
AAAAAADwPQAAAABlzc1BAAAAAICI5UAAAAAAAAAHDnQAAAAAAAAAOC/UFgAEFBY
ABBQWAAQAAAAAIBIABAASQAQEEkaEDBJABAASgAQAAAAAAAAAAAAAAAAAAAAwAAA
AAAAEYBAAAAAAAAAAAAAAAAAAABG/////wAAAADPWAAQAAAAAP/////8AAAA
c1kAEAAAAAD/////8FkAEP1ZABAAAAAAAAAAAAAAAAAABBU0IPIERyaXZlciBm
b3lgUGFyaXMAAAAgBZMZAQAAAOhhABAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAP//
//9QWgAQIAWTGQEAAAQYgAQAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAD/////cFoA
ECAfKxBAAAAOGIAEAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA/////5BaABAgBZMZ
AQAAAGBiABAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAP/////QWgAQIAWTGQIAAACI
YgAQAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAD/////8FoAEAAAAAD4WgAQIAWTGQEA
AAC4YgAQAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAD/////EFsAECAfKxBAAAA4GIA
EAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA/////zBbABAAAAAAAAAAAAAAAAAACnZ7A2
AAAAADZjAAABAAAAAwAAAAAAMAAAYYwAAJGMAADBJAADQSwAAkEsAADBKAABS
YwAARGMAAGJjAAABAAAAAgBQQVJJU0FTSU8uRExMAERSbEVudHJ5UG9pbNQA
RGxsQ2FuVW5sb2FkTm93AERSbEdldENsYXNzT2JqZWNOAAAAAAAAAAAAAAAAAAAA
AA
AA
AA
AA
AA
ABAAEAQAAAAAAEAAADgfAAQ4HwAEoCkABBQAGEAcgBpAHMAIABBAHUZABp
AG8AAABObyBJL08gY2hhbm5lbHMhAAAAAFBvZE91dFltJWQAQAFBvZEluUi0I
ZAAAFBvZE91dEwtJWQAQAFBvZEluTC0lZAAAERpZ091dFltJWQAQAFBvZElu
Ui0lZAAAfNQREIGLSVkaAAAAAERpZ091dEwtJWQAQAFBvZEluTC0lZAAAEF1
eE91dFltJWQAQAF1eEluUi0lZAAAEF1eE91dEwtJWQAQAF1eEluTC0lZAAA
AE1haW5PdXRSLSVkaE1haW5JblltJWQAQAEV4dENsay0lZAAAEludENsay0l
ZAAAEEhvdXNlIENsb2NrAE1haW5PdXRMLSVkaE1haW5JbkwtJWQAQAFRNX1NI
bGVjdE1hc3RlciBmYWIsZWQ6ICVkaABNZXp6lGJ1cyBsb29wIG5vdCBjb21w
bGV0ZQAAVE1fR2V0Q2FyZENvbm5lY3Rpb25zIGZhaWxlZDogJWQAQAAAAVg9v
IE1hbnkgRURTIENhcmRzAABFcnJvcjBPcGVuaW5nIFBhcmlzIFN0dWRpbyBD
b250cm9sIEpYbnJhcnc6ICVkaABQYXJpc0FzaW8udHh0AAAAdwAAACVzOiVk
ICVzCgAAAEM6XERldlxzY2hlcnpvXGFzaW9cYXNpb2RydnJcQXNpb1BTQ0wu
Y3BwAAAAQXNpb1BTQ0wgQ29uc3RydWN0b3IAAAAAUGFyaXMgQXVkaW8AJXMK

AHN5c1RpbWUgPSAlbGQuJTAzZCwgbW1UaW1IID0gJWxkCgAAAEFzaW9QU0NM
IERIY29uc3RydWN0b3IAAEFzaW9QU0NMOjppbml0AABQU0NMAAAAAEFzaW9Q
U0NMOjpnZXREcmI2ZXJOYW1IAEFzaW9QU0NMOjpnZXREcmI2ZXJWZXJzaW9u
AABBc2lvUFNDDo6Z2V0RXJyb3JNZXNzYWdIAAAARXJyb3IgyYXR0ZW1wdGlu
ZyB0byBzdGFydCB2b2ljZSBibmdpbmUAFN0YXJ0IGNhbGxIZCBiZWZvcuUg
YnVmZmVycyBhbGxvY2F0ZWQAAABFcnJvcjogQVNFx05vdFByZXNlbnQAAABB
c2lvUFNDDo6c3RhcnQAQXNpb1BTQ0w6OmXvY2FsU3RvcABTdG9wIGNhbGxl
ZCBiZWZvcuUgYnVmZmVycyBhbGxvY2F0ZWQAAAAAQXNpb1BTQ0w6OnN0b3AA
AEVycm9yIGF0dGVtcHRpbmcgdG8gcmVzdGFydCB2b2ljZSBibmdpbmUAAAA
UmVzdGFydCBjYWxsZWQgYmVmb3JlIGJ1ZmZlcnMgYWxsY2NhdGVkAEFzaW9Q
U0NMOjpyZXN0YXJ0AAAAQXNpb1BTQ0w6OmdldENoYW5uZWxzAAAAQXNpb1BT
Q0w6OmdldExhdGVuY2llcwAAQXNpb1BTQ0w6OmdldEJ1ZmZlcnMgUAAQXNp
b1BTQ0w6OmNhbINhbXBsZVJhdGUAAQXNpb1BTQ0w6OmdldFNhbXBsZVJhdGU
Q2FuJ3Qgc3BIY2lmeSBzYW1wbGUgcmF0ZSBmb3IgyZXh0ZXJyYWwgY2xvY2sh
AAAAQXNpb1BTQ0w6OnNldFNhbXBsZVJhdGUAAQ2xvY2sgc291cmNlIGNvdW50
IGlzlDwgMQAAAEsbn2NrlHNvdXJjZSBjb3VudCBwdHlgaXMgTIVMTAAQ2xv
Y2sgbGlzdCBwdHlgaXMgTIVMTAAQXNpb1BTQ0w6OmdldENsb2NrU291cmNl
cwAAAEsbn2NrlHNvdXJjZSBpbmRleCBpcyBpbmZhbGlkOialbGQAAAEFzaW9Q
U0NMOjpyZXRDdbG9ja1NvdXJjZQAAAABPdXRwdXQgY2hhbm5lbnBpbmRleCBp
cyBpbmZhbGlkOialbGQAAAAASW5wdXQgY2hhbm5lbnBpbmRleCBpcyBpbmZhb
bGlkOialbGQAQ2hhbm5lbnBpbmRleCBpcyBpbmZhbGlkOialbGQAAABBc2lv
UFNDDo6Z2V0Q2hhbm5lbnEluZm8AAAAICAgQnVmU3RhcnQgPSAlbGQsIFN3
aXRjaFRpbWUgPSAlLjFmLCBzbW9vdGhlZCBjYXRlID0gJWxkAAAAICAgcHJv
alRpbWUgPSAlbGQsIHN5c3RlbnRpbWUgPSAlLjFmLCBhY3R1YWwgcmF0ZSA9
ICVsZABBc2lvUFNDDo6Y29udHJvbFBhbVVsAAAnRnV0dXJlJyBmdW5jdGlv
biBub3QgeWV0IHN1cHBvcnRlZDogc2VsZWN0b3IgyPSAlbGQAQXNpb1BTQ0w6
OmZ1dHVyZQAAAABJbnZhbGlkIG91dHB1dCBjaGFubmVsOialbGQASW52YWxp
ZCBpbmB1dCBjaGFubmVsOialbGQAEEIudmFsaWQgc2FtcGxllIGJ1ZmZlciBz
aXplOialbGQAVG9vIG1hbnkgY2hhbm5lbnHM6IGlDaGFucyA9ICVklCBvQ2hh
bnMgPSAlZABBc2lvUFNDDo6Y3JlYXRlQnVmZmVycwBBc2lvUFNDDo6ZGlz
cG9zZUJ1ZmZlcnMAAAAAQXNpb1BTQ0w6OmJ1ZmZlcnN3aXRjaAAAQzpcRGV2
XHNjaGVyem9cYXNpb1xhc2lvZlZlZ2lxZ2lxXENvbWJhc2UuY3BwAAAAQ1Vu
a25vd246Ok5vbklbGVnYXRpbmdRdWVyeUludGVyZmFjZQAAAENVbmtub3du
OjpHZXRJbnRlcmZhY2UAEM6XERldlxzY2hlcnpvXGFzaW9cYXNpb2RydnJc
QXNpb1xEbGxlbmRyeS5jcHAAAEENDbGFzc0ZhY3Rvcnk6OIF1ZXJ5SW50ZXJm
YWNIAAAAQ0NsYXNzRmFjdG9yeTo6Q3JlYXRlSW5zdGFuY2UAABEBGxHZXRd
bGFzc09iamVjdAAAERsbEluaXRDbGFzc2VzAABEBGxDYW5VbmXvYWROb3cA
RGxsRW50cnlQb2ludAAAEM6XERldlxzY2hlcnpvXFN0cmVhbU1hbmFnZXJc
U291bmRidWYuY3BwAAAAU291bmRCdWZmZXI6OkZyZWUgLS0gZnJlZSB3aGF0
PyE/AAAAU291bmRCdWZmZXI6OkFsbG9jIC0tIEFMTE9DX01FTU9SWV9lQU5E
TEUgZmFpbGVkLCBub3Qgc2V0dGluZyBkd1NpemUA AAAAU291bmRCdWZmZXI6
OkFsbG9jIC0tIGFsbG9jYXRpbmcgd2h1biBjb25zdHJ1Y3RlZCBmcm9tIGJ1
ZmZlciEAAFNvdW5kQnVmZmVycyBjY2F0aW5lHdoZW4g
aGFuZGxllGFscmVhZlkgc2V0IQAAA FNvdW5kQnVmZmVycyBjY2F0aW5lHdoZW4g
a2VGcmFtZUxpc3QgZmFpbGVkIQAAU291bmRCdWZmZXI6OkxvY2sgLS0gTG9j
a1BoeXNpY2FsUGFnZXMGZmFpbGVkIQAAU291bmRCdWZmZXI6OkxvY2sgLS0g
bm90aGluZyB0byBsb2NrlQAAAFNvdW5kQnVmZmVycyBjY2F0aW5lHdoZW4g
aGluZyB0byB1bmXvY2shAAAAU3RyZWFTRXZlbnQ6OkNyZWFOZSAAtLSBMb2Nr

>>
>I
>
>
>>can't find mine and need it for an experiment.
>>Many regards,
>>Edric
>>
>>
>>
>>
>I think this is the original. If you are going to try the flip trick, make
>sure both versions are named the same.
>Gene
>

-----020709060101050607090109
Content-Type: text/html; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit

```
<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">
<html>
<head>
  <meta content="text/html; charset=ISO-8859-1" http-equiv="Content-Type">
  <title></title>
</head>
<body bgcolor="#ffffff" text="#000000">
Hey Gene, could you please send that to me also?<br>
jef<br>
<br>
gene lennon wrote:
<blockquote cite="mid43cc5e7f$1@linux" type="cite">
  <pre wrap="">"Edric" <a class="moz-txt-link-/rfc2396E"
href="mailto:seboriah@juno.com">&lt;seboriah@juno.com&gt;</a> wrote:
  </pre>
  <blockquote type="cite">
    <pre wrap="">Would someone care to send me a copy of the original Paris ASIO driver?
    </pre>
  </blockquote>
  <pre wrap=""><!---->I
  </pre>
  <blockquote type="cite">
    <pre wrap="">can't find mine and need it for an experiment.
  </pre>
  </blockquote>
  Many regards,
  Edric

</pre>
```


</blockquote>

<pre wrap=""><!-->I think this is the original. If you are going to try the flip trick, make sure both versions are named the same.

Gene</pre>

</blockquote>

</body>

</html>

-----020709060101050607090109--

Subject: Re: Original ASIO driver needed

Posted by [gene lennon](#) on Tue, 17 Jan 2006 05:46:37 GMT

[View Forum Message](#) <> [Reply to Message](#)

jef knight <thestudio@allknightmusic.com> wrote:

>

>Hey Gene, could you please send that to me also?

>jef

>

Hi jef - I attached it to the last message. If you cant download it let me know and I will email it.

Subject: Re: Original ASIO driver needed

Posted by [jef knight\[1\]](#) on Tue, 17 Jan 2006 05:55:18 GMT

[View Forum Message](#) <> [Reply to Message](#)

This is a multi-part message in MIME format.

-----000906060800050106040905

Content-Type: text/plain; charset=ISO-8859-1; format=flowed

Content-Transfer-Encoding: 7bit

Thanks Gene.

I've just recently switched to firefox and I'm still getting used to the interface...amounst other things....

j

gene lennon wrote:

>jef knight <thestudio@allknightmusic.com> wrote:

>

>

>>Hey Gene, could you please send that to me also?

>>jef

>>
>>
>>
>
>Hi jef - I attached it to the last message. If you cant download it let me
>know and I will email it.
>
>

-----000906060800050106040905
Content-Type: text/html; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit

```
<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">
<html>
<head>
  <meta content="text/html; charset=ISO-8859-1" http-equiv="Content-Type">
</head>
<body bgcolor="#ffffff" text="#000000">
Thanks Gene.<br>
<br>
I've just recently switched to firefox and I'm still getting used to
the interface...amounst other things....<br>
j<br>
<br>
gene lennon wrote:
<blockquote cite="mid43cc76ad$1@linux" type="cite">
  <pre wrap="">jef knight <a class="moz-txt-link-/rfc2396E"
href="mailto:thestudio@allknightmusic.com">&lt;thestudio@allknightmusic.com&gt;</a> wrote:
  </pre>
  <blockquote type="cite">
    <pre wrap="">Hey Gene, could you please send that to me also?
  jef

  </pre>
</blockquote>
<pre wrap=""><!---->
Hi jef - I attached it to the last message. If you cant download it let me
know and I will email it.
  </pre>
</blockquote>
</body>
</html>
```

-----000906060800050106040905--

Subject: Re: Original ASIO driver needed
Posted by [Edric](#) on Tue, 17 Jan 2006 10:05:50 GMT
[View Forum Message](#) <> [Reply to Message](#)

This is a multi-part message in MIME format.

-----=_NextPart_000_0015_01C61B0A.89E5CEC0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Gene,
Thank you, thank you, thank you!=20
Best Regards,
Edric

jef knight <thestudio@allknightmusic.com> wrote in message =
news:43cc873c@linux...

Thanks Gene.

I've just recently switched to firefox and I'm still getting used to =
the interface...amounst other things....
j

gene lennon wrote:=20
jef knight <thestudio@allknightmusic.com> wrote:
Hey Gene, could you please send that to me also?
jef

=20
Hi jef - I attached it to the last message. If you cant download it let =
me
know and I will email it.

-----=_NextPart_000_0015_01C61B0A.89E5CEC0
Content-Type: text/html;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type =
content=3Dtext/html;charset=3DISO-8859-1>
<META content=3D"MSHTML 6.00.2800.1106" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY text=3D#000000 bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>Gene,</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>Thank you, thank you, thank you! =
</FONT></DIV>
```

<DIV>Best Regards,</DIV>
<DIV>Edric</DIV>
<BLOCKQUOTE dir=3Dltr=20
style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
 <DIV>jef knight <<A=20
 =
 href=3D"mailto:thestudio@allknightmusic.com">thestudio@allknightmusic.com=
 >=20
 wrote in message <A=20
 href=3D"news:43cc873c@linux">news:43cc873c@linux...</DIV>Thanks=20
 Gene.

I've just recently switched to firefox and I'm still =
getting used=20
 to the interface...amounst other things....
j

gene lennon =
wrote:=20
 <BLOCKQUOTE cite=3Dmid43cc76ad\$1@linux type=3D"cite"><PRE =
wrap=3D"">jef knight <A class=3Dmoz-txt-link-/rfc2396E =
href=3D"mailto:thestudio@allknightmusic.com"><thestudio@allknightmusic=
..com> wrote:
 </PRE>
 <BLOCKQUOTE type=3D"cite"><PRE wrap=3D"">Hey Gene, could you please =
send that to me also?
jef

 </PRE></BLOCKQUOTE><PRE wrap=3D""><!---->
Hi jef - I attached it to the last message. If you cant download it let =
me
know and I will email it.
 </PRE></BLOCKQUOTE></BLOCKQUOTE></BODY></HTML>

-----=_NextPart_000_0015_01C61B0A.89E5CEC0--
